Claims:

- 1. A method of storing and accessing a copy of digital content located on a physical medium in possession of a user on a server for subsequent access thereon by the user, said method comprising the steps of:
 - a. establishing a communication link with the server;
- b. providing to the server over the communication link a request to store a copy of the digital content on the server;
 - c. providing to the server over the communication link a user ID;
- d. uploading the digital content from the physical medium to the server over the communication link;
- e. subsequent to the step of uploading the digital content, providing a request to the server to receive the digital content from the server;
 - f. subsequent to or simultaneous with the step of providing the request to receive the digital content, providing to the server the user ID; and
 - g. receiving the digital content from the server only after performing step (f).
- 2. The method of claim 1 further comprising the step of compressing the digital content prior to performing the step of uploading the digital content.
- 3. The method of claim 1 wherein the digital content is received by a rendering device.
- 4. The method of claim 3 wherein said rendering device is a portable digital content player.
 - 5. The method of claim 3 wherein said rendering device is an audio player.
- 6. The method of claim 3 wherein said rendering device is an audio/visual player.

7. The method of claim 3 wherein said rendering device is a printing apparatus.

- 8. The method of claim 1 wherein the communication link is established over a computer network.
 - 9. The method of claim 8 wherein the computer network is the Internet.
- 10. The method of claim 3 wherein the digital content is received by the rendering device over a wireless transmission link.
 - 11. The method of claim 1 wherein the digital content includes audio content.
 - 12. The method of claim 1 wherein the digital content includes video content.
- 13. The method of claim 1 wherein the user ID provided in step (c) is provided from an IC chip.
- 14. The method of claim 1 wherein the user ID provided in step (f) is provided from an IC chip.
 - 15. The method of claim 13 wherein said IC chip is a non-contact IC card.
 - 16. The method of claim 14 wherein said IC chip is a non-contact IC card.
 - 17. The method of claim 1 wherein the user ID comprises biometric data.
- 18. The method of claim 1 wherein the step of receiving digital content comprises the step of receiving only a segment of the digital content and further comprising the step of providing to the server the user ID in order to receive a subsequent segment of the digital content.

19. The method of claim 14 wherein the step of receiving digital content comprises the step of receiving only a segment of the digital content and further comprising the step of providing to the server the user ID in order to receive a subsequent segment of the digital content.

- 20. An apparatus for rendering digital content, comprising:
 a communication interface for communicating with a remotely located server;
- a digital signal processor for receiving digital content from the server over the communication interface;
 - a data storage device for storing the received digital content;
 - a decoder for decoding the received digital content;
- a digital to analog converter for converting the decoded digital content to an analog signal in which content is embodied;
- a renditioning unit for rendering the content embodied in the analog signal; and

an input device for receiving a user ID, said input device being operationally coupled to the communication interface for communicating said user ID to the server.

- 21. The apparatus of claim 20 wherein said digital content is audio information and said renditioning unit is a speaker transducer.
- 22. The apparatus of claim 20 wherein said digital content includes visual information and said renditioning unit includes a display.
- 23. The apparatus of claim 20 wherein said digital content includes text or graphical based information and said renditioning unit includes a printer.
- 24. The apparatus of claim 20 wherein said input device is an IC chip reader/writer.

25. The apparatus of claim 24 wherein said IC chip reader/writer is a non-contact IC chip reader/writer.

- 26. The apparatus of claim 20 wherein said communication interface is an RF transceiver.
- 27. The apparatus of claim 20 wherein said RF transceiver employs a wireless protocol selected from the group consisting of Bluetooth, IEEE 802.11, IEEE 802.15, IEEE802.16, Near Field Communication --- Interface and Protocol ("NFCIP-1"), and HomeRF.
- 28. The apparatus of claim 20 wherein said communication interface is a cable modem.
- 29. A method of storing and downloading a compressed copy of digital content to a subscriber in possession of a physical medium on which an uncompressed copy of the digital content is located, said method comprising the steps of:
- a. receiving a request to store a copy of digital content from the subscriber over a communication link;
 - b. receiving over the communication link a subscriber ID;
- c. receiving over the communication link a compressed copy of the digital content from the physical medium in the possession of the subscriber;
- d. subsequent to the step of receiving the compressed copy of the digital content, receiving a request to download the digital content to the subscriber;
 - e. subsequent to or simultaneous with the step of receiving the request to receive the digital content, receiving the subscriber ID; and
 - f. providing the compressed copy of the digital content to the subscriber over the communication link.
- 30. A method of acquiring digital content from a content provider, said method comprising the steps of:
 - a. establishing a communication link with the content provider;

b. providing to the content provider over the communication link a request to acquire digital content from the content provider by transferring the digital content from the content provider to a remotely located server;

- c. providing to the content provider over the communication link a user ID;
- d. subsequent to the step of uploading the digital content, providing a request over a communication link to the server to receive the digital content from the server;
 - e. subsequent to or simultaneous with the step of providing the request to receive the digital content, providing to the server the user ID; and
 - f. receiving the digital content from the server only after performing step (e).